

There are many symbol that we found in this table, such as:

Lf : Linguistic features
 Tt : Total Linguistic Features
 Tmo : Total Male Objects
 Tfo : Total Female Objects

Symbol in Opening unit:

Inj : Interjection
 Qr : Question repeat
 Dq : Different question
 Sls : Summary like statement
 C : Comment
 P : Pause
 Fi : Filler

Symbol in Main Body

Bi : Bald imperative
 Cc : Indirect directive which begins with Conditional Clause
 Exc : Indirect directive which begins with Extraposition Clause
 Mdd : Indirect directive which implies more direct directives
 Y+A+V : You + Auxiliary verb + Main verb directive
 Y+V : You + Verb directive
 Pr : Parenthetical remark
 Oc : Orientation check
 Cch : Comprehension check

In pre-closing unit the symbol was (Syn: Synthesize) this symbol only in pre-closing unit, and in closing unit we also found some symbol such as: (F: Formal, Inf: Informal).

To analyzed and discussed the findings found in Table of frequency in each unit (opening, main body, pre-closing, and closing), the writer made the frequency of Object:

Table frequency of Object & opening linguistic features

Type of Linguistic Features	Total	%	Object	%
Interjection Question repeat Different question Summary-like statement Comment Pause Filler				

Table frequency of Object & Main body linguistic features

Type of Linguistic Features	Total	%	Object	%
Directives Bald imperative Indirect directive Conditional clause Extraposition clause Imply more direct - directive You + aux + verb You + verb				
Comment/expressions Parenthetical remark Orientation check Comprehension check				

The percentage of the objects and linguistic feature type were counted by using the formula below:

$$\text{Linguistic feature type (\%)} = \text{TT} \div \text{TU} \times 100$$

$$\text{Subject (\%)} = \text{TS} \div \text{S} \times 100$$

TT = Total frequency in each type

TU = Total frequency in each unit

TS = Total subject in each type

S = Total Subject

Based the formula above tallying were done to measure the frequency of each in order to get the percentage. Total frequency in each type was divided by Total frequency in each unit, afterwards the result was multiplied by 100 % to find the linguistic feature type percentage. And to find the Subject percentage we had to divide the total subject in each type with total Subject, afterwards the result was multiplied by 100 %.